

Day : Monday
Date: 4/17/2006



Time: 14:08:45

Inventor Name Search Result

Your Search was:

Last Name = LO

First Name = SHIN-TAI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09532905	6483490	150	03/22/2000	METHOD AND APPARATUS FOR PROVIDING SUSTAINING WAVEFORM FOR PLASMA DISPLAY PANEL	LO, SHIN-TAI
09800578	6633269	150	03/08/2001	DRIVING METHOD FOR PLASMA DISPLAY PANELS	LO, SHIN-TAI
09810360	6677920	150	03/16/2001	METHOD OF DRIVING A PLASMA DISPLAY PANEL AND APPARATUS THEREOF	LO, SHIN-TAI
10010520	6686897	150	11/12/2001	PLASMA DISPLAY PANEL AND METHOD OF DRIVING THE SAME	LO, SHIN-TAI
10064674	6943757	150	08/06/2002	METHOD FOR DRIVING A PLASMA DISPLAY PANEL	LO, SHIN-TAI
10226064	6984936	150	08/21/2002	PLASMA DISPLAY PANEL AND METHOD OF DRIVING THE SAME	LO, SHIN-TAI
10268989	6677714	150	10/11/2002	METHOD FOR DRIVING AN ALTERNATING CURRENT PLASMA DISPLAY PANEL AND CIRCUIT THEREFOR	LO, SHIN-TAI
10408116	6777886	150	04/08/2003	DIGITAL DRIVING METHOD AND APPARATUS FOR ACTIVE MATRIX OLED	LO, SHIN-TAI
10408548	Not Issued	41	04/08/2003	Method and apparatus for achieving active matrix OLED display devices with uniform luminance	LO, SHIN-TAI
10453523	6867619	150	06/04/2003	SHIFT REGISTERS	LO, SHIN-TAI
10602891	Not Issued	161	06/25/2003	Organic light-emitting diode display device	LO, SHIN-TAI
10612963	Not	161	07/07/2003	Method and apparatus for	LO, SHIN-TAI

	Issued			generating uniform images of active matrix OLED display devices	
<u>10665534</u>	Not Issued	71	09/22/2003	Current driving apparatus and method for active matrix OLED	LO, SHIN-TAI
<u>10669016</u>	Not Issued	30	09/24/2003	Driving apparatus and method of a display device for automatically adjusting the optimum brightness under limited power consumption	LO, SHIN-TAI
<u>10671452</u>	Not Issued	30	09/29/2003	Active matrix organic electroluminescence display driving circuit	LO, SHIN-TAI
<u>10671503</u>	Not Issued	30	09/29/2003	Driving apparatus and method for active matrix organic light emitting display	LO, SHIN-TAI
<u>10698477</u>	<u>6937215</u>	150	11/03/2003	PIXEL DRIVING CIRCUIT OF AN ORGANIC LIGHT EMITTING DIODE DISPLAY PANEL	LO, SHIN-TAI
<u>10699558</u>	Not Issued	30	11/01/2003	Driving circuit and driving method of active matrix organic electroluminescence display	LO, SHIN-TAI
<u>10740475</u>	Not Issued	30	12/22/2003	Driving apparatus for an active matrix organic light emitting display	LO, SHIN-TAI
<u>10758571</u>	<u>6954035</u>	150	01/14/2004	PLASMA DISPLAY PANEL AND METHOD OF DRIVING THE SAME	LO, SHIN-TAI
<u>10802747</u>	Not Issued	30	03/18/2004	Active matrix organic electroluminescence light emitting diode driving circuit	LO, SHIN-TAI
<u>10986217</u>	Not Issued	20	11/12/2004	Method for configuring luminous zones and circuit zones of pixels of the display	LO, SHIN-TAI
<u>10998550</u>	Not Issued	41	11/30/2004	Method of improving the stability of active matrix OLED displays driven by amorphous silicon thin-film transistors	LO, SHIN-TAI
<u>11062426</u>	Not Issued	30	02/23/2005	Method of arranging embedded gate driver circuit for display panel	LO, SHIN-TAI
<u>11167197</u>	Not Issued	30	06/28/2005	High-stability shift circuit using amorphous silicon thin film transistors	LO, SHIN-TAI
<u>11254827</u>	Not	20	10/21/2005	Mobile communication device	LO, SHIN-TAI

	Issued				
11298529	Not Issued	20	12/12/2005	Image-processing device and method for enhancing the luminance and the image quality of display panels	LO, SHIN-TAI
11298695	Not Issued	20	12/12/2005	Method and apparatus for four-color data converting	LO, SHIN-TAI
11329067	Not Issued	30	01/11/2006	Image processing method and pixel arrangement used in the same	LO, SHIN-TAI

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="LO"/>	<input type="text" value="SHIN-TAI"/>	<input type="button" value="Search"/>

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	"Driving apparatus and method of a display device for automatically adjusting the optimum brightness under limited power consumption".ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:06
L3	4	lo.in. and windell.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:12
L4	2	lo.in. and co\$4cathod\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:16
L5	2	lo.in. and (cathod\$4 near3 resistor\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:16
L6	8	lo.in. and (cathod\$4 with resistor\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:14
L7	3074	co\$4cathod\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:16
L8	8810	(cathod\$4 near3 resistor\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:16
L9	26324	(cathod\$4 with resistor\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:41
L10	9732	OLED\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:17

EAST Search History

L11	11858	OLED\$4 (organic adj2 light adj3 emittin\$4 adj3 diod\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:37
L12	0	(8 same 11).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:18
L13	6	(8 same 11)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:20
L14	15	(9 same 11)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:20
L15	9	14 not 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:20
L19	165457	OLED\$4 (organic adj2 light adj3 emittin\$4 adj3 diod\$4) organo\$2EL EL electroluminescen\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:40
L20	447574	(cathod\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:40
L21	593083	(resistor\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:41
L22	184	19 same 20 same 21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:41
L23	87	19 same (20 with 21)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 14:42

EAST Search History

L24	41	19 same (20 near5 21)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 15:20
L25	46	23 not 24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/17 15:20